

Amendments to the Specification:

Please replace page 5, line 12 with the following:

connected to the open end of the outer part skirt 47 by frangible bridges 43. At the other

Please replace page 5, line 25 with the following:

frangible bridges 43 break and the second portion 30 remains in position.
Continued

Please replace page 6, line 31 with the following:

a ratchet member 162 for engaging a corresponding notch 174 in the liner part 165 (Fig. 9). The inner

Please replace page 7, lines 3-4 with the following:

annular groove 164 which is used to hold the part 160 in the shell 155 by virtue of a first crimped-in region 158a of the shell 155 (see Fig. 6).

Please replace page 7, line 7 with the following:

surface of the skirt 167 includes screw threads 168 for engaging the threads 161 of the ratchet part. The inner surface of the skirt 167 includes screw threads 169 (shown in phantom on Fig. 9) for

Please replace page 7, line 10 with the following:

ratchet part 160. Below the thread start of the internal screw thread 169 is a ratchet tooth

Please replace page 7, lines 26-27 with the following:

180 includes the ratchet tooth 180a (not visible in this view) for engaging the ratchet tooth 174a of the liner part 165 as shown in Fig. 6.

Please replace page 7, line 29 with the following:

of the basket-retaining part 181 is increased by a step 182 (Fig. 6) at the bottom of the ball

Please replace page 8, lines 6-8 with the following:

axial ribs 185a for engaging ribs 125 on the container neck 121, as described below. The ribs 185a are visible in Fig 10 through a window 185b in the basket-retaining part. An identical window is present diametrically opposite (not shown). The windows 185b are

Please replace page 8, line 11 with the following:

container neck 121 (Fig. 6). Opposite the external groove 184a is an internal step 184b.

Please replace page 8, lines 21-22 with the following:

Circular groove 196 extends radially inwardly and connects to non-return valve comprising an upstanding hoop 196a with the three internal spokes 196b forming three

Please replace page 8, line 31 with the following:

its open end fits into the groove 196 of the basket part 190.

Please replace page 9, line 1 with the following:

The neck finish 121 is shown in Fig 13 and comprises an upper lip 123 below which is

Please replace page 9, line 3 with the following:

axial ribs 125 around its periphery. A shoulder 126 emerges from the lower end of the lower portion 124.

Please replace page 9, line 7 with the following:

basket 190 and sits in the grove 196. The upper part 191 of the basket is pushed into the

Please replace page 9, line 12 with the following:

opening the tubular body part at the split line 160a. The part 160 is then fitted around the upper part 167a of the pouring part before allowing the

Please replace page 9, line 17 with the following:

engaging part 183 of the pouring part 175 over the container lip 123. The plug part 194 of the

Please replace page 9, line 19-20 with the following:

contacts the upper surface 122 of the container neck 121 and the pouring part step 184b clips under the lip 123. At this point the ribs 125, 185a on the neck 121 and neck-engaging part 183 of the pouring part 175 engage to prevent relative rotation.

Please replace page 9, line 24 with the following:

crimped into the groove 164 of the ratchet part and the groove 184a of the pouring part at points 158a and 158b respectively.

Please replace page 9, line 30 with the following:

159 and twisted. The pouring part 175 cannot turn by virtue of the ribs 125, 185a on the

Please replace page 10, line 15 with the following:

The tamper-evident arrangement is now in the position shown in Fig. 14.